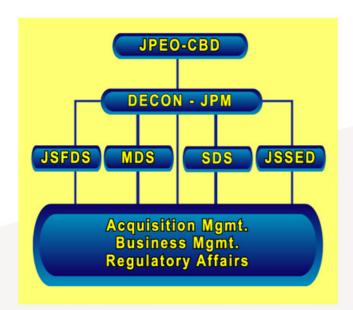
Mission

Provide U.S. forces the capability to sustain operations in a contaminated environment with the least necessary burden and minimum degradation to mission accomplishment.



The Decon Joint Project Management office provides management support for four programs: Joint Service Family of Decontamination Systems (JSFDS); Joint Service Sensitive Equipment Decontamination (JSSED); Modular Decontamination System (MDS); and Sorbent Decontamination System (SDS).

Joint Project Manager Decontamination



For more information, contact us at:

Joint Program Executive Office for Chemical and Biological Defense

5203 Leesburg Pike, Suite 1609 Falls Church, VA 22041-3203

Phone: (703) 681-9600 DSN: 761-9600 Fax: (703) 681-3454/3439

Please visit us on our web site at: www.jpeocbd.osd.mil



Joint Project Manager Decontamination

311th Human Systems Program Office 7980 Lindbergh Landing Brooks City-Base, TX 78235-5119

Phone: (210) 536-5883 DSN: 240-5883

FAX: (210) 536-3392

The Joint Service Family of Decontamination Systems (JSFDS) program incorporates a family of decontaminants and decontamination application systems under a single entity to enhance force protection.



The Joint Service Sensitive Equipment Decontamination (JSSED) program will develop and field a system that will decontaminate small sensitive items and the interiors of vehicles, aircraft, and ships.



The Decon Joint Project Management office incorporates the use of Commercial-Off-The-Shelf (COTS) technology ensuring rapid and timely fielding of systems to the warfighter.



SDS

The M100 Sorbent Decon System (SDS) uses a reactive sorbent powder to remove and neutralize chemical agents from surfaces. Use of the M100 SDS decreases decontamination time and eliminates the need for water.



